	A	B	C	D	E	F	G	H
1	ShortName	LongName	Collect Description	FileType	Metadata Coverage	CSDT	Rel B.0 services	Comment
2	AM1ATTF	FDD Definitive Attitude Data for EOS AM-1	Definitive Attitude Data for EOS AM-1 ingested from Flight Dynamics Facility (FDD)	Archive	Limited	Binary	Basic	
3	AM1ATTH0	HDF-formatted L0 Attitude Data	HDF-formatted Attitude Data from L0	Archive	Limited	HDF	Basic	output from DPREP
4	AM1ATTHF	HDF-formatted FDD Attitude Data	HDF-formatted Attitude Data from FDD	Archive	Limited	HDF	Basic	output from DPREP
5	AM1ATTN0	Native-formatted L0 Attitude Data	Native-formatted Attitude Data from L0	Archive	Limited	Binary	Basic	output from DPREP
6	AM1ATTNF	Native-formatted FDD Attitude Data	Native-formatted Attitude Data from FDD	Archive	Limited	Binary	Basic	output from DPREP
7	AM1EPHF	FDD Definitive Ephemeris Data for EOS AM-1	Definitive Ephemeris Data for EOS AM-1 ingested from Flight Dynamics Facility (FDD)	Archive	Limited	Binary	Basic	
8	AM1EPHH0	HDF-format L0 Satellite Ephemeris Data for AM-1	HDF-format Satellite Ephemeris Data for AM-1 from L0	Archive	Limited	HDF	Basic	output from DPREP
9	AM1EPHHF	HDF-format FDD Satellite Ephemeris Data for AM-1	HDF-format Satellite Ephemeris Data for AM-1 from FDD	Archive	Limited	HDF	Basic	output from DPREP
10	AM1EPHN0	Native-format L0 Satellite Ephemeris Data for AM-1	Native-formatSatellite Ephemeris Data for AM-1 from L0	Archive	Limited	Binary	Basic	output from DPREP
11	AM1EPHNF	Native-format FDD Satellite Ephemeris Data for AM-1	Native-formatSatellite Ephemeris Data for AM-1 from FDD	Archive	Limited	Binary	Basic	output from DPREP
12	ASTALERT	Weekly ASTER alert files	Weekly ASTER alert files	Archive	Limited	ASCII	Basic	
13	ASTALGRN	Granule ASTER alert files	Granule ASTER alert files	Archive	Limited	ASCII	Basic	
14	AST_L1AE	Expedited ASTER Level 1A Data Set - Reconstructed, unprocessed instrument data	Expedited ASTER Level 1A Data Set is the reconstructed, unprocessed instrument digital counts with radiometric and geometric coefficients attached.	Archive	Intermediate	HDF-EOS Swath	Basic	
15	AST_L1BE	Expedited ASTER Level 1B Data Set Registered Radiance at the Sensor	Expedited ASTER Level 1B Data Set - The data has had system radiometric corrections and geometric applied and reprojected to a given map projection .	Archive	Intermediate	HDF-EOS Swath	Basic	
16	LeapSecT	Leap Seconds - ECS internal format for Toolkit	ECS internal format for Toolkit for time difference TAI - UT; From 1961 to 1971, approximate equivalent to TAI-UT; from 1/1/1972 onwards, actual leap seconds, meaning TAI - UTC	Archive	Limited	ASCII	Basic	for SDP Toolkit files
17	MOD05_QC	MOD05 Water Vapor Diagnostic File	MOD05 Water Vapor Diagnostic File	Archive	Limited	Binary	Basic	
18	MOD07_QC	MOD07 Atmospheric Profiles Diagnostic File	MOD07 Atmospheric Profiles Diagnostic File	Archive	Limited	Binary	Basic	
19	MOD09CRS	Coarse Resolution MODIS Atmospherically Corrected Surface Reflectance	This collection should only be used for production QA, not for scientific analysis. This collection contains MODIS L2 spatially degraded, atmospherically corrected, terrestrial surface spectral reflectance.	Interim	Full	HDF-EOS Swath	Subset by area, scan row, time. Subsample by scan row, time.	
20	MOD09GST	MODIS Level 2G, 500m Surface Reflectances	MODIS Level 2G, 500m Surface Reflectances	Archive	Full	HDF	Basic	
21	MOD28FD1	MODIS Intermediate Binned Daytime Sea Surface Temperature	MODIS Intermediate Binned Daytime Sea Surface Temperatures for Production of MOD28, Parameter 1	Interim	Limited	HDF	Basic	
22	MOD28FD2	MODIS Intermediate Binned Daytime Sea Surface Temperature, 4 micrometer	MODIS Intermediate Binned Daytime Sea Surface Temperature for Production of MOD28, Parameter 2	Interim	Limited	HDF	Basic	
23	MOD28FN1	MODIS Intermediate Binned Nighttime Sea Surface Temperature	MODIS Intermediate Binned Nighttime Sea Surface Temperatures for Production of MOD28, Parameter 1	Interim	Limited	HDF	Basic	

	A	B	C	D	E	F	G	H
1	ShortName	LongName	Collect Description	FileType	Metadata Coverage	CSDT	Rel B.0 services	Comment
24	MOD28FN2	MODIS Intermediate Binned Nighttime Sea Surface Temperature, 4 micrometer	MODIS Intermediate Binned Nighttime Sea Surface Temperature for Production of MOD28, Parameter 2	Interim	Limited	HDF	Basic	
25	MOD35ANC	EDC Land/Sea Mask Olson World Ecosystem Mask	EDC Land/Sea Mask Olson World Ecosystem Mask	Permanent	Limited	Binary	Basic	
26	MOD5C_QC	MOD05 Water Vapor Aerosol Correction Diagnostic File	MOD05 Water Vapor Aerosol Correction Diagnostic File	Archive	Limited	Binary	Basic	
27	MOD5CLUR	MODIS Water Vapor Aerosol Correction Look-up Tables	MODIS Water Vapor Aerosol Correction Look-up Tables	Archive	Limited	Binary	Basic	
28	MOD6ANCT	Temporary HDF file containing MODIS Level 2 Cloud Product ancillary data inputs	Interpolated and reformatted ancillary and MODIS L2 and L3 data inputs used during MODIS Level 2 Cloud Product (MOD06_L2) generation. All data are stored in a temporary HDF file needed only for the duration of the PGE.	Interim	Limited	HDF	Basic	
29	MOD6CDQC	MOD06 Cirrus Detection Diagnostic File	MOD06 Cirrus Detection Diagnostic File	Archive	Limited	Binary	Basic	
30	MOD6CTQC	MOD06 Cloud Top Diagnostic File	MOD06 Cloud Top Diagnostic File	Archive	Limited	Binary	Basic	
31	MOD6ODQC	MOD06 Optical Depth Diagnostic File	MOD06 Optical Depth Diagnostic File	Archive	Limited	Binary	Basic	
32	MODLRDEF	MODIS Land Region Definition File	MODIS Land Region Definition File container for specifying region identifiers with associated latitude and longitude coordinates for later use in L2G Land tiling.	Permanent	Limited	ASCII	Basic	
33	MODLREG	MODIS Level 2 Interim Land Region Selector	MODIS Level 2 Land Region Selector of Level 1 granules by geographical region for use in Level 2G Land Tiling	Interim	Intermediate	ASCII	Basic	
34	MODOCF01	MODIS Intermediate Binned Normalized water-leaving radiance at 412 nm	MODIS Intermediate Binned values for Production of MODOC Normalized water-leaving radiance at 412 nm	Interim	Limited	HDF	Basic	
35	MODOCF02	MODIS Intermediate Binned Normalized water-leaving radiance at 443 nm	MODIS Intermediate Binned values for Production of MODOC Normalized water-leaving radiance at 443 nm	Interim	Limited	HDF	Basic	
36	MODOCF03	MODIS Intermediate Binned Normalized water-leaving radiance at 490 nm	MODIS Intermediate Binned values for Production of MODOC Normalized water-leaving radiance at 490 nm	Interim	Limited	HDF	Basic	
37	MODOCF04	MODIS Intermediate Binned Normalized water-leaving radiance at 531 nm	MODIS Intermediate Binned values for Production of MODOC Normalized water-leaving radiance at 531 nm	Interim	Limited	HDF	Basic	
38	MODOCF05	MODIS Intermediate Binned Normalized water-leaving radiance at 555 nm	MODIS Intermediate Binned values for Production of MODOC Normalized water-leaving radiance at 555 nm	Interim	Limited	HDF	Basic	
39	MODOCF06	MODIS Intermediate Binned Normalized water-leaving radiance at 667 nm	MODIS Intermediate Binned values for Production of MODOC Normalized water-leaving radiance at 667 nm	Interim	Limited	HDF	Basic	
40	MODOCF07	MODIS Intermediate Binned Normalized water-leaving radiance at 678 nm	MODIS Intermediate Binned values for Production of MODOC Normalized water-leaving radiance at 678 nm	Interim	Limited	HDF	Basic	
41	MODOCF08	MODIS Intermediate Binned Aerosol optical thickness at 865 nm	MODIS Intermediate Binned values for Production of MODOC Aerosol optical thickness at 865 nm	Interim	Limited	HDF	Basic	
42	MODOCF09	MODIS Intermediate Binned Epsilon of aerosol correction at 765 and 865 nm	MODIS Intermediate Binned values for Production of MODOC Epsilon of aerosol correction at 765 and 865 nm	Interim	Limited	HDF	Basic	

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1	ShortName	LongName	Collect Description	FileType	Metadata Coverage	CSDT	Rel B.0 services	Comment
43	MODOCF10	MODIS Intermediate Binned Aerosol model identification number 1	MODIS Intermediate Binned values for Production of MODOC Aerosol model identification number 1	Interim	Limited	HDF	Basic	
44	MODOCF11	MODIS Intermediate Binned Aerosol model identification number 2	MODIS Intermediate Binned values for Production of MODOC Aerosol model identification number 2	Interim	Limited	HDF	Basic	
45	MODOCF12	MODIS Intermediate Binned Epsilon of clear water aerosol correction at 531 and 667 nm	MODIS Intermediate Binned values for Production of MODOC Epsilon of clear water aerosol correction at 531 and 667 nm	Interim	Limited	HDF	Basic	
46	MODOCF13	MODIS Intermediate Binned CZCS-like pigment concentration	MODIS Intermediate Binned values for Production of MODOC CZCS-like pigment concentration	Interim	Limited	HDF	Basic	
47	MODOCF14	MODIS Intermediate Binned MODIS chlorophyll concentration	MODIS Intermediate Binned values for Production of MODOC MODIS chlorophyll concentration	Interim	Limited	HDF	Basic	
48	MODOCF15	MODIS Intermediate Binned Total case 1 pigment concentration	MODIS Intermediate Binned values for Production of MODOC Total case 1 pigment concentration	Interim	Limited	HDF	Basic	
49	MODOCF16	MODIS Intermediate Binned chlorophyll fluorescence line height	MODIS Intermediate Binned values for Production of MODOC chlorophyll fluorescence line height	Interim	Limited	HDF	Basic	
50	MODOCF17	MODIS Intermediate Binned chlorophyll fluorescence baseline	MODIS Intermediate Binned values for Production of MODOC chlorophyll fluorescence baseline	Interim	Limited	HDF	Basic	
51	MODOCF18	MODIS Intermediate Binned chlorophyll fluorescence line efficiency	MODIS Intermediate Binned values for Production of MODOC chlorophyll fluorescence line efficiency	Interim	Limited	HDF	Basic	
52	MODOCF19	MODIS Intermediate Binned suspended-solids concentration in ocean	MODIS Intermediate Binned values for Production of MODOC suspended-solids concentration in ocean	Interim	Limited	HDF	Basic	
53	MODOCF20	MODIS Intermediate Binned Pigment concentration in coccolithophore blooms	MODIS Intermediate Binned values for Production of MODOC Pigment concentration in coccolithophore blooms	Interim	Limited	HDF	Basic	
54	MODOCF21	MODIS Intermediate Binned Concentration of detached coccolithophores	MODIS Intermediate Binned values for Production of MODOC Concentration of detached coccolithophores	Interim	Limited	HDF	Basic	
55	MODOCF22	MODIS Intermediate Binned Calcite concentration	MODIS Intermediate Binned values for Production of MODOC Calcite concentration	Interim	Limited	HDF	Basic	
56	MODOCF23	MODIS Intermediate Binned Ocean water diffuse attenuation coefficient at 490 nm	MODIS Intermediate Binned values for Production of MODOC Ocean water diffuse attenuation coefficient at 490 nm	Interim	Limited	HDF	Basic	
57	MODOCF24	MODIS Intermediate Binned Phycoerythrobilin concentration	MODIS Intermediate Binned values for Production of MODOC Phycoerythrobilin concentration	Interim	Limited	HDF	Basic	
58	MODOCF25	MODIS Intermediate Binned Phycourobilin concentration	MODIS Intermediate Binned values for Production of MODOC Phycourobilin concentration	Interim	Limited	HDF	Basic	
59	MODOCF26	MODIS Intermediate Binned Chlorophyll a concentration (2 band)	MODIS Intermediate Binned values for Production of MODOC Chlorophyll a concentration (2 band)	Interim	Limited	HDF	Basic	

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1	ShortName	LongName	Collect Description	FileType	Metadata Coverage	CSDT	Rel B.0 services	Comment
60	MODOCF27	MODIS Intermediate Binned Chlorophyll a concentration (3 band)	MODIS Intermediate Binned values for Production of MODOC Chlorophyll a concentration (3 band)	Interim	Limited	HDF	Basic	
61	MODOCF28	MODIS Intermediate Binned Instaneous photosynthetically available radiation	MODIS Intermediate Binned values for Production of MODOC Instaneous photosynthetically available radiation	Interim	Limited	HDF	Basic	
62	MODOCF29	MODIS Intermediate Binned photosynthetically available radiation	MODIS Intermediate Binned values for Production of MODOC photosynthetically available radiation	Interim	Limited	HDF	Basic	
63	MODOCF30	MODIS Intermediate Binned (seawater light) absorption coefficient, gelbstof at 400nm	MODIS Intermediate Binned values for Production of MODOC (seawater light) absorption coefficient, gelbstof at 400nm	Interim	Limited	HDF	Basic	
64	MODOCF31	MODIS Intermediate Binned Chlorophyll absorption at 675nm	MODIS Intermediate Binned values for Production of MODOC Chlorophyll absorption at 675nm	Interim	Limited	HDF	Basic	
65	MODOCF32	MODIS Intermediate Binned Total absorption at 412nm	MODIS Intermediate Binned values for Production of MODOC Total absorption at 412nm	Interim	Limited	HDF	Basic	
66	MODOCF33	MODIS Intermediate Binned Total absorption at 443nm	MODIS Intermediate Binned values for Production of MODOC Total absorption at 443nm	Interim	Limited	HDF	Basic	
67	MODOCF34	MODIS Intermediate Binned Total absorption at 488nm	MODIS Intermediate Binned values for Production of MODOC Total absorption at 488nm	Interim	Limited	HDF	Basic	
68	MODOCF35	MODIS Intermediate Binned Total absorption at 531nm	MODIS Intermediate Binned values for Production of MODOC Total absorption at 531nm	Interim	Limited	HDF	Basic	
69	MODOCF36	MODIS Intermediate Binned Total absorption at 551nm	MODIS Intermediate Binned values for Production of MODOC Total absorption at 551nm	Interim	Limited	HDF	Basic	
70	MODVOLC	MODIS Volcano Alert File	MODIS Volcano Alert File	Archive	Limited	Binary	Basic	
71	tai_utcN	TAI minus UTC - US Naval Observatory format	TAI minus UTC - US Naval Observatory format difference TAI - UT; from 1961 to 1971, approximate equivalent to TAI-UT; from 1/1/1972 onwards, actual leap seconds, meaning TAI - UTC	Archive	Limited	ASCII	Basic	for SDP Toolkit files
72	TEST01	Test ESDT number 1	ESDT used by SVAT	Archive	Limited	HDF-EOS SWATH	Basic	
73	TEST02	Test ESDT number 2	ESDT used by SVAT	Archive	Limited	HDF-EOS SWATH	Basic	
74	TEST03	Test ESDT number 3	ESDT used by SVAT	Archive	Limited	HDF-EOS SWATH	Basic	
75	UTCPoleN	UT1 - UTC and Polar Motion - US Naval Observatory	Input data from US Naval Observatory for recent and predictive updates to UT1 - UTC and the x and y components of polar motion. Daily values. One sigma error in each item. Flag indicator of final or predictive nature.	Archive	Limited	ASCII	Basic	for SDP Toolkit files
76	UTCPoleT	UT1 - UTC and Polar Motion - ECS internal format for Toolkit	ECS internal format for daily values of UT1 - UTC and the x and y components of polar motion. From 1972 onwards. Flag for final or predicted data. One sigma error for each item.	Archive	Limited	ASCII	Basic	for SDP Toolkit files